

Interference

	Type	L #	Hits	Search Text
1	BRS	L37	0	(CAD adj model\$2) and (component adj part) and (physical adj parts) and (component\$2 and points)
2	BRS	L38	1	(CAD adj model\$2) and (component adj part) and (physical adj parts) and (component\$2 and points)
3	BRS	L39	4	(tracking adj data) and (physical adj model)
4	BRS	L41	7	(CAD same track\$4) and (component same part) and (part same orientation) and (CAD same represent\$6) and (CAD same physical)

TS
2/25/06

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB	2006/02/25 15:33		
2	US-PGPUB	2006/02/25 15:33		
3	US-PGPUB	2006/02/25 15:33		
4	US-PGPUB	2006/02/25 15:34		

	Type	L #	Hits	Search Text
22	BRS	L22	1	(CAD same track\$4) and (component same part) and (part same orientation) and (CAD same represent\$6) and (CAD same physical) and position and (physical adj model)
23	BRS	L23	115	(CAD adj application) and (data adj processing)
24	BRS	L24	1	(CAD adj application) and (data adj processing) and (physical adj model\$3)
25	BRS	L25	3	(CAD adj application) and (component adj part) and (data adj processing)
26	BRS	L26	0	(CAD adj application) and (component adj part) and (data adj processing) and (track\$3 adj data)
27	BRS	L27	13	(tracking adj data) and (physical adj model)
28	BRS	L28	0	(tracking adj data) and (physical adj model) and (desired adj position)
29	BRS	L29	2	(CAD adj application) and (component adj part) and (physical adj parts)
30	BRS	L30	4	(CAD adj model\$2) and (component adj part) and (physical adj parts)
31	BRS	L31	0	(CAD adj model\$2) and (component adj part) and (physical adj parts) and (compeent\$2 near points)
32	BRS	L32	0	(CAD adj model\$2) and (component adj part) and (physical adj parts) and (compeent\$2 and points)
33	BRS	L33	3	(CAD adj model\$2) and (component adj part) and (physical adj parts) and (component\$2 and points)
34	BRS	L34	2	(CAD adj model\$2) and (component adj part) and (physical adj parts) and (component\$2 and points) and relevant
35	BRS	L35	2	(CAD adj model\$2) and (component adj part) and (physical adj parts) and (component\$2 and points) and relev\$6
36	BRS	L36	0	(CAD adj model\$2) and (component adj part) and (physical adj parts) and (component\$2 and points) and relev\$6 and track\$3

	Type	L #	Hits	Search Text
1	BRS	L2	411	(CAD) same (data adj processing) and application
2	BRS	L3	0	(CAD) same (data adj processing) and application and (position near desired)
3	BRS	L4	0	(CAD) same (data adj processing) and application and (position same desired)
4	BRS	L1	2	(CAD) same (data adj processing) and application (tracker same data)
5	BRS	L5	2	((CAD) same (data adj processing)) and application (tracker same data)
6	BRS	L6	11	((CAD) adj model\$3) same (data adj processing)
7	BRS	L7	2	((CAD) adj model\$3) same (data adj processing) and (physical adj model\$3)
8	BRS	L8	0	((CAD) adj model\$3) same (data adj processing) and (physical adj model\$3) and (component same part\$2)
9	BRS	L9	721	703/6.ccls.
10	BRS	L10	38	703/6.ccls. and (physical adj model\$3)
11	BRS	L11	29	703/1.ccls. and (physical adj model\$3)
12	BRS	L12	13	703/1.ccls. and (physical adj model\$3) and (component same part)
13	BRS	L13	0	703/1.ccls. and (physical adj model\$3) and (component same part) and (part same orientation)
14	BRS	L14	1	703/6.ccls. and (physical adj model\$3) and (component same part) and (part same orientation)
15	BRS	L16	11	(CAD same scanner) and (component same part) and (part same orientation) and (scan\$6 same part\$2)
16	BRS	L17	10	(CAD same scanner) and (component same part) and (part same orientation) and (scan\$6 same part\$2) and (scan\$4 and (coordinate))
17	BRS	L18	357	700/98.ccls.
18	BRS	L15	84	(CAD same track\$4) and (component same part) and (part same orientation)
19	BRS	L19	53	(CAD same track\$4) and (component same part) and (part same orientation) and (CAD same represent\$6)
20	BRS	L20	17	(CAD same track\$4) and (component same part) and (part same orientation) and (CAD same represent\$6) and (CAD same physical)

21	BRS	L21	15	(CAD same track\$4) and (component same part) and (part same orientation) and (CAD same represent\$6) and (CAD same physical) and position
----	-----	-----	----	--



[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

Scholar

Results 1 - 4 of 4 for "[Robert H. Wolfe Jr.](#)". (0.09 seconds)

Tip: Try removing quotes from your search to get more results.

[Interactive three-dimensional seismic display by volumetric rendering](#)

RH Wolfe Jr, CN Liu - Automated pattern analysis in petroleum exploration table of ..., 1992 - portal.acm.org
Google, Inc. Subscribe (Full Service), Register (Limited Service, Free),
Login. Search: The ACM Digital Library The Guide. ...
[Web Search](#)

[A form-factor method for determining the structure of distorted stars - group of 3 »](#)

RH Wolfe, JW Kern - *Astrophysics and Space Science*, 1979 - Springer
... **ROBERT H. WOLFE, JR*** IBM Federal Systems Division, Houston, Texas, USA and JOHN
W. KERN* Exxon Production Research Co., Houston, Texas, USA ...
[Web Search](#)

[Exposure time for space-borne IR spatial interferometer - group of 6 »](#)

RH WOLFE, RS SIMPSON - *Applied Optics*, 1979 - ao.osa.org
Page 1. Exposure time for space-borne ir spatial interferometer **Robert H.**
Wolfe, Jr., and Richard S. Simpson A mathematical analysis ...
[Web Search](#)

[Ralph Bernstein](#)

F Byrne, WT Chow, AE Cooper, GV Doolittle, RW ... - [research.ibm.com](#)
... control theory. Dr. Sohoni is a member of Eta Kappa Nu and Pi Mu Epsilon.
98 ATIIH@RS **Robert H. Wolfe, Jr.** Federal Systems Division ...
[View as HTML](#) - [Web Search](#)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google